DISPOSAL REQUEST FOR SOLID PCB MATERIAL AND INSTRUCTIONS FOR COMPLETING THE FORM

US Ecology

Instructions For Completing The Disposal Request For Solid PCB Material

GENERAL

Each individual generating facility must submit a separate Disposal Request Form. If you are not a "one-time generator" of PCB material, complete the form for those categories and volumes that you would be shipping over a one-year period.

After the completed form is returned to the US Ecology main office (address below), you will receive a written acknowledgement and approval that includes a generator number and waste stream (WS) number specific to your facility and particular PCB waste. You will also receive shipping instructions and manifests at that time.

SPECIFIC

(1) Indicate the name of the company or firm generating the PCB material.

(2) Two address lines are provided for additional facility information. The first line can be used to indicate items such as: DIVISION OF, or MAIL STATION. Please include sufficient address for mailing purposes.

(3) Complete the facility address with city, state and zip code. The U.S. Postal Service recently assigned to most businesses in the U.S. a unique 9-digit "Zip plus 4" mailing code. Your local Customer Service representative at the U.S. Postal Service will provide your 9-digit code.

(4) Provide the name, title, and phone number for the person to contact regarding administrative matters.

(5) Please indicate the U.S. Environmental Protection Agency generator identification number assigned **to the specific facility listed on this form** for hazardous wastes generated. If you do not have such an identification number, leave the space blank.

(6) Check the applicable box(es) and provide the name and address of your waste hauler and/or broker.

(7) Provide special instructions if the billing address differs from that of the generating facility address.

(8) Designate, by letter, the PCB category of your waste. A list of these categories and descriptions can be found on the back of the Disposal Request Form.

(9) Indicate the number of containers for each category.

(10) Identify the container type and size; for example, 17-H 55-gallon steel drums.

(11) Total cubic feet for each category, including containers. (A 55-gallon drum = 7.5 cubic feet)

(12) This is the combined total weight of PCB material **excluding containers,** to be reported in kilograms.

(13) Completion of this box is required for any **spill material,** and must be completed in its entirety.

(14) Complete this information if you are planning to ship PCB solids, (ie., contaminated dirt) in bulk form. The PCB concentration should be reported in ppm (attach a copy of a lab analysis), and density reported in pounds per cubic feet. Describe the consistency of the material, for example — powdery or sandy, or miscellaneous debris — wood, gravel, etc.

(15) Read and sign certification; include title of person signing and date. If other chemical contaminants are present, a completed US Ecology Request for Disposal form is required (check box if this is applicable). Forms can be obtained by contacting US Ecology at the number below.

If you have any questions about completing the form or require additional copies, please feel free to contact US Ecology on our toll free customer service line (800) 626-5317.

Detach and Return Completed Form To:

US ECOLOGY, INC.
P.O. BOX 7246
LOUISVILLE, KY 40207

© 1981 US ECOLOGY

USEcology

WS# ___-___-___

DISPOSAL REQUEST FOR SOLID PCB MATERIAL
BEATTY, NEVADA

(1) GENERATOR NAME: ALASKA BRASS WORKS

(2) GENERATING FACILITY ADDRESS: 628 SOUTH HANFORD

(3) CITY: SEATTLE STATE: WA ZIP CODE: 98124-____

(4) ADMINISTRATIVE CONTACT: JAMES C. BROWN
TITLE: MRO PURCHASING MGR.
TELEPHONE A/C: 206 - 623 - 5800 EXT. ____

(5) US EPA GENERATOR ID NUMBER: NOT REQUIRED FOR PCB

(6) ☑ WASTE HAULER ☐ BROKER: TECREP INC.
ADDRESS: 2212 SOUTH WEST TEMPLE, SALT LAKE CITY, UTAH 84115

(7) BILLING INSTRUCTIONS: BILL TECREP, INC.

WASTE DESCRIPTION

(8) PCB CATEGORY	(9) NUMBER OF CONTAINERS	(10) CONTAINER TYPE & SIZE	(11) TOTAL CUBIC FEET (INCLUDING CONTAINERS)
C	2	X-RAY POWER UNITS 31" X 29" X 49"	51 CF
TOTALS			

(12) TOTAL WEIGHT OF PCB MATERIAL (EXCLUDING CONTAINERS) 0 KILOGRAMS

(13) If the PCB material is the result of a spill, the following information is required on the spill material:

Date of spill ____

Specific location of spill (city, state) ____

Weight (in kilograms) of the spill material, excluding packaging ____

Specific description of the PCB waste ____

(14) The following information is required if you are planning to ship PCB solids in bulk form:

PCB Concentration: ____ ppm. Density ____ lbs/cu. ft.

Describe Consistency of Material ____

---

(15) I certify that the Waste Material is contaminated with PCBs as described above, that any other chemical contaminants, if present, are described in the attached Request for Disposal form, and that the waste material has not been solidified to circumvent the TSCA high temperature incinerator requirements.

☐ (Check box if other chemical contaminants are present and attach a completed Request for Disposal Form.)

Signature ____ Title ____ Date ____

CUSTOMER # ____ DATE RECEIVED ___/___/___ GEN NO. ____

AKC-0021447

WASTE DESCRIPTION

The following PCB wastes are the **only** PCB wastes authorized for disposal at our facility:

PCB Category

A. Any non-liquid PCBs in the form of contaminated soil, rags, or other debris, **NOT** the result of a spill. Any liquid PCBs with concentrations of 500 ppm or greater shall not be processed into non-liquid forms to circumvent the high temperature incineration requirements of 40 CFR Part 761.10 (a).

A-A. Any non-liquid PCB; **spill material,** in the form of soil, rags, or other debis.

B. All dredged materials and municipal sewage treatment sludge that contain PCBs.

C. PCB transformers which have been drained of all free-flowing liquids, filled with a PCB-soluable solvent, allowed to stand for at least 18 hours, and then drained thoroughly. PCB liquids removed from the transformers shall be disposed of in accordance with Section 761.10 (a) (1) and (3) of the regulations.

D. PCB-contaminated transformers which have been drained of all free-flowing liquids and the liquids disposed of in accordance with Section 761.10 (a) (2) of the regulations.

I. PCB hydraulic machines which have been drained of all free-flowing liquids and the liquids disposed of in accordance with Section 761.10 (a) (1) and (3). If the PCB liquid contains 1000 ppm PCB or greater, then the hydraulic machine must be flushed prior to disposal with a PCB-soluable containing less than 50 ppm PCB and the solvent disposed of in accordance with Section 761.10 (a) (1) and (3).

J. Other PCB articles which have been thoroughly drained of all free-flowing PCB liquids and the drained liquids disposed of in an EPA-approved incinerator.

K. PCB containers not decontaminated in accordance with Section 761.43 and have been used to contain PCB liquids 500 ppm or greater. For containers with PCB liquids, the liquids must be drained and disposed of in accordance with Section 761.10. (a) (1).

L. PCB containers used to contain only PCBs of less than 500 ppm concentration. For containers with PCB liquids, the liquids must be drained and disposed of in accordance with Section 761.10 (a) (1) or (3).

NOTE: (1) PCB CAPACITORS (REGARDLESS OF CONDITION, I.E., DRAINED, RINSED, BROKEN, ETC.) ARE **NOT** ACCEPTABLE FOR LANDFILL DISPOSAL.

(2) FOR WASTES CONTAINING LESS THAN 50 PPM PCBs, A US ECOLOGY REQUEST FOR DISPOSAL FORM (FOR CHEMICAL WASTE, **NOT** PCBs) MUST BE SUBMITTED.

© 1981 US ECOLOGY